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Sheet 3 of 3

Complete if Known

Application Number	08/837,562
Filing Date	04/19/2001
First Named Inventor	McCleary, Edward Larry
Group Art Unit	1623
Examiner Name	Travis C McIntosh
Attorney Docket Number	12439.104

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
(P)	15	PENG OL, ET AL., Pycnogenol protects neurons from amyloid-beta peptide induced apoptosis. Brain Res Mol Brain Res. 2002 Jul 15; 104(1): 55-65.	
(P)	16	TURKYLMAZ C, ET AL. Magnesium pre-treatment reduces neuronal apoptosis in newborn rats in hypoxia-ischemia. Brain Res. 2002 Nov 15; 955(1-2): 133-7.	
(P)	17	WANG MJ ET AL., Resveratrol inhibits interleukin-6 production in cortical mixed glial cells under hypoxia/hypoglycemia followed by reoxygenation. J Neuroimmunol. 2001 Jan 1; 112(1-2): 28-34.	
(P)	18	YANG O ET AL., Protective effect of magnesium on the endothelial function mediated by endothelium-derived hyperpolarizing factor in coronary arteries during cardioplegic arrest in a porcine model. J Thoracic Cardiovasc Surgery. 2002 Aug; 124(2): 361-70.	
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(P)	20	PAN Y ET AL., Evidence for up-regulation of brain-derived neurotrophic factor mRNA by soy phytoestrogens in the frontal cortex of retired breeder female rats. Neurosci Lett. 1999 Feb 12; 261(1-2): 17-20.	
(P)	21	BROWN JE ET AL., Structural dependence of flavonoid interactions with Cu ²⁺ ions: implications for their antioxidant properties. Biochem J. 1998 Mar 15; 330(Pt. 3): 1173-8.	
(P)	22	NICULESCU, MIHAID. ET AL., Diet, Methyl Donors and DNA Methylation: Interactions between Dietary Folate, Methionine and Choline. American Society for Nutritional Sciences, Trans-HHS Workshop: Diet, DNA Methylation Processes and Health, 2002, pp. 2333S-2335S	
(P)	23	VED HS ET AL., Huperzine A, a potential therapeutic agent for dementia, reduces neural cell death caused by glutamate. Neuroreport. 1997 Mar 3; 8(4): 963-8.	
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Examiner Signature

Date Considered

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